

A B S T R A C T

A device for controlling variable-pitch vanes in a
turbomachine comprises links connecting the radial pivots
5 of the vanes to radial fingers carried by semicircular
elements and bridges of a control ring, the links being
mounted in ball-and-socket manner on the radial fingers
which are fixed to the control ring. This form of
mounting enables all the vanes associated with the
10 control ring to be set to the same angular pitch.